1	L Number	Hits	Search Text	DB	Time stamp
3 (392/416) or (392/422).CCLS. USPAT: USPA	1	.2664	((156/345.27) or (118/725) or (392/411) or	+	
Ox. (1392/416) or (1392/422), CCLS.) and reflective index.	ί.		(392/416) or (392/422)).CCLS.		
"reflective index" 4 (((156/345.27) or (187/25) or (392/411) or (392/416) or (392/421).CCLS.) and reflective with index) 4 204 (((156/345.27) or (187/25) or (392/411) or (392/421).CCLS.) and reflective with index) 4 205 (((156/345.27) or (187/25) or (392/411) or (392/416) or (392/422).CCLS.) and reflected with constant of reflective with index observed indicated abserved indicated abserved indicated abserved indicated reflected with reflective reflective reflective reflective reflective reflective	4	3	(((156/345.27) or (118/725) or (392/411))		2004/01/06 18:35
4			or (392/416) or (392/422)).CCLS.) and	US-PGPUB	
Or (392/416) or (392/422), CCLS.) and (reflective with index) US-FEUD	3	1			0004/05/05
Creflective with index	_	4	or $(392/416)$ or $(392/422)$ or $(392/411)$	1	2004/01/06 18:38
204 (((156/345.27) or (1188/725) or (392/411) or (392/416) or (392/410) or (392/416) or (392/416) or (392/416) or (392/416) or (392/410) or (392/416) or (392/411) or (392/416) or (392/4			(reflective with index)	US-PGPUB	
Or (392/416) or (392/422)).CCLS.) and (reflectes4 with (monitors4) or (392/416) or (392/412)).CCLS.) and (reflective with index) USPAT; US	4	204	(((156/345.27) or (118/725) or (392/411)	יייבקטיי.	2004/01/06 10.20
(reflects with (monitors detects observed indicated measure (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			or (392/416) or (392/422)), CCLS.) and		2004/01/00 18.38
0 0 0 0 0 0 0 0 0 0			(reflec\$4 with (monitor\$4 detect\$4	00 10102	
or (392/416) or (392/422), CCLS.) and (reflec64 with (monitor54 detect54 observ84 indicat84 measur84) with index) and (reflec658 with index) or (392/416) or (392/422), CCLS.) and (reflect658 with index) ("6554905"). FN. 34 (heat83 anneal83) with (reflect84 with index with (monitor683 measur83 control)) (heat83 anneal83) with (reflect84 with index with (monitor83 measur83 control)) ("4446817") or ("4563367") or ("4558660") or ("6316747") or ("4563367") or ("4558660") or ("627602") or ("6313132") or ("62210484") or ("6286323") or ("628660") or ("6316747") or ("4563367") or ("628660") or ("6316747") or ("628660") or ("628		i	observ\$4 indicat\$4 measur\$4))		
Creflect's with (monitors's detect\$4 choserv84 indicat\$4 measurs(4) with index) ((1656/345.27) or (118/725) or (392/416) or (392/4427).cCLS.) and (reflect\$4 with index) (15654905"). Fig. (1654905"). Fig. (1664905"). Fig	5	1	(((156/345.27) or (118/725) or (392/411)	USPAT;	2004/01/06 18:37
Observ94 indicac94 measur94 with index 15 ((1056/345.79) or (118/725) or (392/411) or (392/416) or (392/421) Or (392/416) or (392/422).CCLS.) and (reflect34 with index) ("6554905").FN.				US-PGPUB	
15			(reflec\$4 with (monitor\$4 detect\$4		
or (392/416) or (392/422).CCLS.) and (reflects4 with index) ("6554905").PN. 34 (heat33 anneal33) with (reflects4 with index with (monitor33 measur33 control)) (heat33 anneal33) with (reflects4 with index with monitor3) ("446917") or ("455367") or ("458660") or ("621648") or ("6236327") or ("625860") or ("621648") or ("6236327") or ("6288160") or ("621648") or ("626323") or ("6288160") or ("621648") or ("626323") or ("6288160") or ("621648") or ("6316747") or ("4836138") or ("518719") or ("6316570") or ("6213152") or ("621648") or ("6316747") or ("4422407") or ("6316374") or ("6319550") or ("621048") or ("1060265") or ("6316747") or ("4422407") or ("621648") or ("6283637") or ("6319550") or ("621648") or ("6283637") or ("6319550") or ("621648") or ("628367") or ("6319550") or ("621648") or ("628367") or ("6319550") or ("621641") or ("6286367") or ("6319550") or ("6283141") or ("6288367") or ("6319550") or ("1060265") or ("4798165") or ("5319550") or ("1060265") or ("4798165") or ("6210410") 9 (reflective with index with monitor) USPAT; US-PGPUB 10 (118/8.ccls. 156/345.3.ccls.) and (reflective with index) USPAT; US-PGPUB 11 (118/8.ccls. 156/345.3.ccls.) and (reflective with index) USPAT; US-PGPUB 12 (118/8.ccls. 156/345.3.ccls.) and (reflective with index) US-PGPUB 13 (118/8.ccls. 156/345.3.ccls.) and (reflective with index) US-PGPUB 14 (118/8.ccls. 156/345.3.ccls.) and (reflective with index) US-PGPUB 15 (17 (18 (18 (18 (18 (18 (18 (18 (18 (18 (18	6	15	ODServa4 indicats4 measurs4) with index)		
Creflect54 with index	J	17	(((130/343.27) or (118/725) or (392/411))		2004/01/06 18:38
1 ("6554905").PN. USPAT;			(reflect\$4 with index)	US-PGPUB	1
34	_	1		וופסאיי.	2002/07/10 11-04
1		1	,		2003/07/10 11:24
index with (monitor\$3 measur\$3 control)) (heat\$3 anneal\$3) with (reflect\$4 with index with (monitor\$3 measur\$3 control)) ("44(68)") or ("4636367") or ("4558660") or ("4615294") or ("4615294") or ("4615294") or ("6152048") or ("6201484") or ("5587019") or ("6201484") or ("6205233") or ("6281414") or ("628367") or ("6319556") or ("6281414") or ("628367") or ("6319556") or ("4836138") or ("4558660") or ("415294") or ("4558367") or ("4836138") or ("4558660") or ("6316747") or ("482407") or ("628141") or ("628141") or ("628142") or ("628141") or ("628142") or ("628141") or ("628142") or ("628141") or ("62813637") or ("62813152") or ("628141") or ("6285323") or ("6319556") or ("628141") or ("6285323") or ("6319556") or ("1060265") or ("4798165") or ("6319556") or ("1060265") or ("4798165") or ("6319556") or ("6316747") or ("6285142") or ("628141") or ("6285323") or ("6319556") or ("6316747") or ("6319556") or ("6316747") or ("6319556") or ("6316747") or ("6319556") or ("6316747") or ("6319556") or ("631141") or ("6285323") or ("6319556") or ("631141") or ("6285323") or ("6319556") or ("1060265") or ("4798165") or ("6319556") or ("1080265") or ("4798165") or ("6319556") or ("531141") or ("6285323") or ("6319556") or ("531141") or ("6285323") or ("6281315") or ("6281315") or ("6281315") or ("6281315") or ("6319556") or ("1080265") or ("4798165") or ("6319556") or ("531956") or ("6319556") or ("631956") or ("6	-	34	(heat\$3 anneal\$3) with (reflect\$4 with		2003/07/10 11:36
19			index with (monitor\$3 measur\$3 control))		2000,07,10 11.30
index with (monitor\$3 measur\$3 control)) ("4446817") or ("4653367") or ("4558660") or ("6316747") or ("4422407") or ("5587019") or ("6027602") or ("6133152") or ("6288367") or ("6288367") or ("6288367") or ("6288367") or ("6288367") or ("1060265") or ("4798165") or ("1060265") or ("4798165") or ("61361352") or ("510732")).PN. 1 (("4446817") or ("4558660") or ("6316747") or ("4422407") or ("4558660") or ("6316747") or ("4422407") or ("615294") or ("5332442") or ("6133152") or ("6210484") or ("6265323") or ("6210484") or ("6265323") or ("6281414") or ("6286367") or ("6319556") or ("6281041") or ("6265323") or ("6281414") or ("62868367") or ("6319556") or ("631956") or ("1060265") or ("4798165") or ("631956") or ("631956"	-	34	(heat\$3 anneal\$3) with (reflect\$4 with		2003/07/10 11:37
or ("6316747") or ("4422407") or ("461529") or ("6627602") or ("5133152") or ("62268324") or ("628141") or ("6268323") or ("6218141") or ("6288367") or ("6319556") or ("4836138") or ("5108792")).PN. 1 (("4446817") or ("45366367") or ("4422407") or ("4558660) or ("4516747") or ("4422407") or ("455860) or ("6316747") or ("4422407") or ("4516294") or ("5332442") or ("5587019") or ("6265323") or ("6281341") or ("6285323") or ("6281341") or ("6286332") or ("6281341") or ("6286332") or ("6281141") or ("6286332") or ("6281141") or ("6286332") or ("6281141") or ("6286332") or ("6319556") or ("1060265") or ("4798165") or ("6133152") or ("6281341") or ("6286332") or ("6319556") or ("1060265") or ("4798165") or ("4381638") or ("5108792").PN.) and (reflects4 with (monitor53 measur54 control54)) 1 (118/5.ccls. 156/345.\$.ccls.) and (reflective with index with monitor) 2 (reflective with index with monitor) 3 (reflective with index with monitor) 4 (156/345.24.ccls.) and (reflective with index) 5 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 6 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 6 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 7 ("reflective index" with (mirror reflector)) with monitor54) 8 ("reflective index" with (mirror reflector)) ("rapid thermal anneal" with (chamber system apparatus)) 9 (392/416.ccls. and (index)) USPAT; USP-PGUB USPAT; U			index with (monitor\$3 measur\$3 control))	1	
("4615294") or ("5332442") or ("587019") or ("60201602") or ("6133152") or ("6281141") or ("6139155") or ("1060265") or ("4798165") or ("4836138") or ("5108792").PN. 1 (("4458137") or ("4553367") or ("4422407") or ("4558660") or ("532642") or ("6133152") or ("6219294") or ("532642") or ("6133152") or ("6210484") or ("6265323") or ("628367") or ("628367") or ("628367") or ("6319556") or ("6283667") or ("628367") or ("6319556") or ("1060265") or ("4798165") or ("6265323") or ("6288367") or ("6288367") or ("6319556") or ("1060265") or ("4798165") or ("4836138") or ("5108792")).PN.) and (reflective with index with monitor) US-PGPUB (reflective with index) US-PAT; US-PGPUB (reflective with index) US-PAT; US-PGPUB (reflective with index) US-PAT; US-PGPUB (reflective index" with (mirror reflector)) (reflective index" with (mirror ref	-	19	(("4446817") or ("4563367") or ("4558660")	1	2003/07/10 11:56
or ("6027602") or ("6133152") or ("6210141") or ("6210484") or ("6265323") or ("6281141") or ("1060265") or ("4798165") or ("4836138") or ("5108792")).PN. 1 ((("4446817") or ("4563367") or ("4422407") or ("455866") or ("6136747") or ("4422407") or ("615294") or ("6316747") or ("6133152") or ("6210484") or ("6265323") or ("6281141") or ("6265323") or ("6281141") or ("6265323") or ("628141") or ("6265323") or ("1060265") or ("6108762") .PN.) and (reflective with index with monitor) 9 (reflective with index with monitor) 10 (118/5.ccls. 156/345.9.ccls.) and (reflective with index with monitor) 11 (reflective with index with monitor) 12 (reflective with index with monitor) 13 (156/345.24.ccls.) and (reflective with index) 14 (156/345.15.ccls.) and (reflective with index) 15 (118/5.ccls. 156/345.9.ccls.) and (reflective with index) 16 (156/345.15.ccls.) and (reflective with index) 17 (118/5.ccls. 156/345.9.ccls.) and (reflective with index) 18 (118/5.ccls. 156/345.9.ccls.) and (reflective with index) 19 ("reflective with index) 2003/07/10 11:40 21 (118/5.ccls. 156/345.9.ccls.) and (reflective with index) 22 ("reflective with index) 23 ("reflective index" with (mirror reflector) with monitor94) 24 ("reflective index" with (mirror reflector) with monitor94) 25 ("rapid thermal anneal" with (chamber system apparatus)) 26 ("rapid thermal anneal" with (chamber system apparatus)) 27 ("rapid thermal anneal" with (chamber system apparatus)) 28 (392/416.ccls. and (index)) .CCLS. 29 (392/416.ccls. and (index))			or ("6316747") or ("4422407") or	US-PGPUB	
("6210484") or ("6265323") or ("6281141")			("4615294") or ("5332442") or ("5587019")		
or ("6289367") or ("4398165") or ("4836138") or ("1060265") or ("4198165") or ("4836138") or ("5108792").PN. 1 ((("4446817") or ("4558367") or ("4422407") or ("4558660") or ("6316747") or ("4422407") or ("4558760") or ("62163294") or ("6213152") or ("6210484") or ("626323") or ("6210484") or ("626323") or ("6210484") or ("5288367") or ("6319556") or ("1060265") or ("4798165") or ("1060265") or ("4798165") or ("1863138") or ("5108792")).PN.) and (reflects4 with (monitor53 measurs4 control54)) 1 0 (11875, ccls. 156/345.\$.ccls.) and (reflective with index with monitor) 2 (reflective with index with monitor) 3 (reflective with index with monitor) 4 (reflective with index with monitor) 5 (reflective with index with monitor) 6 (156/345.24.ccls.) and (reflective with index) 1 0 (156/345.15.ccls.) and (reflective with index) 2 (11875, ccls. 156/345.\$.ccls.) and (reflective with index) 4 (reflective with index) 5 (reflective with index) 6 ("reflective with index) 7 (11875, ccls.) and (reflective with index) 8 ("reflective with index) 9 ("reflective index" with (mirror reflector)) 9 ("reflective index" with (mirror reflector)) 10 ("reflective index" with (mirror reflector)) 11 ("reflective index" with (mirror reflector)) 12 ("reflective index" with (mirror reflector)) 13 ("reflective index" with (mirror reflector)) 14 ("reflective index" with (mirror reflector)) 15 ("reflective index" with (mirror reflector)) 16 ("reflective index" with (mirror reflector)) 17 ("replictive index" with (mirror reflector)) 18 ("Reflective index" with (mirror reflector)) 18 ("Reflective index" with (mirror reflector)) 27 ("replictive index" with (mirror reflector)) 28 ("Reflective index" with (mirror reflector)) 29 ("Reflective index" with (mirror reflector)) 39 (392/416.ccls. and (index)).CCLS. 392/416.ccls. and (index)			or ("602/602") or ("6133152") or		
("1060265") or ("4798165") or ("4836138") or ("5108792")) PN. ((("4446817") or ("4563367") or ("4422407") or ("4558660") or ("6316747") or ("4422407") or ("4558660") or ("6316747") or ("6133152") or ("6210844") or ("62027602") or ("6133152") or ("6201844") or ("62027602") or ("613152") or ("6201844") or ("62027602") or ("6319556") or ("1060265") or ("4798165") or ("4836138") or ("5108792")).PN.) and (reflects4 with (monitor83 measur84 control84)) - 0 (118/8.ccls. 156/345.8.ccls.) and (reflective with index with monitor) - 2 (reflective with index with monitor) - 3 (reflective with index with monitor) - 4 (156/345.24.ccls.) and (reflective with index) - 5 (118/8.ccls. 156/345.\$.ccls.) and (reflective with index) - 6 (156/345.15.ccls.) and (reflective with index) - 7 (118/8.ccls. 156/345.\$.ccls.) and (reflective with index) - 8 ("reflective with index) - 9 ("reflective with index) - 10 (156/345.15.ccls.) and (reflective with index) - 10 (156/345.15.ccls.) and (reflective with index) - 10 ("reflective index" with (mirror reflector) with monitors4) - 11 ("reflective index" with (mirror reflector) with monitors4) - 12 ("reflective index" with (mirror reflector) with monitors4) - 13 ("reflective index" with (mirror reflector) with monitors4) - 14 ("reflective index" with (mirror reflector) with monitors4) - 15 ("reflective index" with (mirror reflector) with monitors4) - 15 ("reflective index" with (mirror reflector) with monitors4) - 15 ("reflective index" with (mirror reflector) with monitors4) - 15 ("reflective index" with (mirror reflector) with monitors4) - 15 ("reflective index" with (mirror reflector) with monitors4) - 15 ("reflective index" with (mirror reflector) with monitors4) - 15 ("reflective index" with (mirror reflector) with monitors4) - 15 ("reflective index" with (mirror reflector) with monitors4) - 15 ("reflective index" with (mirror reflector) with monitors4) - 15 ("reflective index" with (mirror reflector) with monitors4) - 15 ("reflective index" with (mirror reflector					
or ("5108792")).PN. ("("4458817") or ("4563367") or ("4558660") or ("6316747") or ("4422407") or ("4558660") or ("6316747") or ("6133152") or ("6210494") or ("5587019") or ("6133152") or ("6210494") or ("6265233") or ("6210494") or ("6288367") or ("6319556") or ("1060265") or ("4798165") or ("4836138") or ("5108792")).PN.) and (reflective with index with monitor) [İ			
1					
("4558660") or ("6316747") or ("4422407") or ("415294") or ("61615294") or ("5332442") or ("5587019") or ("627602") or ("6133152") or ("6210484") or ("6265323") or ("6265323") or ("6265323") or ("6265323") or ("4636138") or ("5108792")).PN.) and (reflect\$4 with (monitor\$3 measur\$4 control\$4)) 0 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index with monitor) ("reflective with index with monitor) ("feflective with index with monitor) ("reflective with index with monitor) ("156/345.24.ccls.) and (reflective with index) ("156/345.15.ccls.) and (reflective with index) ("18/\$.ccls. 156/345.\$.ccls.) and (reflective with index) ("156/345.24.ccls.) and (reflective with index) ("18/\$.ccls. 156/345.\$.ccls.) and (reflective with index) ("18/\$.ccls. 156/345.\$.ccls.) and (reflective with index) ("18/\$.ccls. 156/345.\$.ccls.) and (reflective with index) ("reflective index" with (mirror reflector) with monitor\$4) ("reflective index" with (mirror reflector) with monitor\$4) ("rapid thermal anneal" with (chamber system apparatus)) ("rapid thermal anneal" with (chamber system apparatus)) ("392/416and(index)).CCLS. ("392/416.ccls. and (index) USPAT; US-PGPUB USPAT; 2003/07/10 12:28 US-PGPUB USPAT; 2004/01/06 17:31	-	1		HSPAT.	2003/07/10 11:40
or ("4615294") or ("5332442") or ("627602") or ("6133152") or ("6210484") or ("6265323") or ("6281141") or ("62683367") or ("6319556") or ("4060265") or ("478165") or ("4386138") or ("5108792")).PN.) and (reflect\$4 with (monitor\$3 measur\$4 control\$4)) 0 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index with monitor) 1 (reflective with index with monitor) 2 (reflective with index with monitor) 1 (156/345.24.ccls.) and (reflective with index) 2 (reflective with index with monitor) 3 (156/345.15.ccls.) and (reflective with index) 4 (156/345.15.ccls.) and (reflective with index) 5 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 6 (156/345.15.ccls.) and (reflective with index) 7 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 8 ("reflective with index) 9 ("reflective with index) 10 (156/345.15.ccls.) and (reflective with index) 11 (129-PGPUB) 12 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 12 ("reflective index" with (mirror reflector) with monitor\$4) 13 ("reflective index" with (mirror reflector)) 14 ("reflective index" with (mirror reflector)) 15 ("reflective index" with (mirror reflector)) 15 ("reflective index" with (mirror reflector)) 15 ("reflective index" with (chamber system apparatus)) 15 ("392/416.CCls. 16 (392/416and(index)).CCLS. 17 (392/416.ccls. and (index)) 18 (2003/07/10 12:28 USPAT; US-PGPUB			("4558660") or ("6316747") or ("4422407")	1	2003/07/10 11:40
or ("6210484") or ("6265323") or ("628141") or ("6283367") or ("6319556") or ("1060265") or ("4798165") or ("4836138") or ("5108792")).PN.) and (reflects4 with (monitor\$3 measur\$4 control\$4)) 0 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index with monitor) 9 (reflective with index with monitor) 10 (156/345.24.ccls.) and (reflective with index) 11 (156/345.15.ccls.) and (reflective with index) 12 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 13 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 14 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 15 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 16 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 17 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 18 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 19 ("reflective index" with (mirror infelector) with monitors (index) 10 ("reflective index" with (mirror infelector) with monitors (index) 10 ("reflective index" with (mirror infelector) ("reflective index" with ("r			or ("4615294") or ("5332442") or	55 15102	
("6281141") or ("6288367") or ("6319556") or ("1060265") or ("4798165") or ("4798165") or ("4836138") or ("5108792")).PN.) and (reflects4 with (monitor\$3 measur\$4 control\$4\)) (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index with monitor) (156/345.24.ccls.) and (reflective with index) (156/345.15.ccls.) and (reflective with index) (156/345.15.ccls.) and (reflective with index) (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) ("reflective with index) ("reflective with index) ("reflective with index) ("reflective index" with (mirror reflector) ("reflective index" with (mirror uspar; ysystem apparatus)) ("reflective index" with (chamber system apparatus)) (392/416and(index)).CCLS. (392/416and(index)).CCLS. (392/416.ccls. and (index) USPAT; US-PGPUB 2003/07/10 12:28			("5587019") or ("6027602") or ("6133152")		
or ("1060265") or ("4798165") or ("4836138") or ("5108792")).PN.) and (reflect\$4 with (monitor\$3 measur\$4 control\$4)) (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index with monitor) 9 (reflective with index with monitor) 10 (156/345.24.ccls.) and (reflective with index) 11 (156/345.15.ccls.) and (reflective with index) 12 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 13 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 14 (reflective with index) 15 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 16 ("reflective with index) 17 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 18 (reflective with index) 19 ("reflective index" with (mirror reflector) with monitor\$4) 10 ("reflective index" with (mirror reflector) with monitor\$4) 11 ("reflective index" with (mirror reflector) with monitor\$4) 12 ("rapid thermal anneal" with (chamber system apparatus)) 15 ("apparatus)) 17 ("apparatus)) 18 ("apparatus) 18 ("apparatus)) 18 ("apparatus) 18 ("apparatus) 18 ("apparatus) 19 ("apparatus)			or ("6210484") or ("6265323") or		
("4836138") or ("5108792")).PN.) and (reflect\$4 with (monitor\$3 measur\$4 control\$4)) (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index with monitor) (156/345.24.ccls.) and (reflective with index) (156/345.15.ccls.) and (reflective with index) (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) ("reflective index" with (mirror reflector) with monitor\$4) ("reflective index" with (mirror reflector)) ("reflective index" with (mirror reflector)) ("reflective index" with (mirror reflector)) ("rapid thermal anneal" with (chamber system apparatus)) (392/416and(index)).CCLS. (392/416and(index)).CCLS. (2003/07/10 12:28 USPAT; US-PGPUB			("6281141") or ("6288367") or ("6319556")		
(reflect\$4 with (monitor\$3 measur\$4 control\$4)) (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index with monitor) 9 (reflective with index with monitor) USPAT; US-PGPUB 10 (reflective with index with monitor) USPAT; US-PGPUB 20 (reflective with index with monitor) EPO; JPO; DERWENT US-PGPUB 10 (156/345.24.ccls.) and (reflective with index) USPAT; US-PGPUB 11 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 12 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 13 (reflective index" with (mirror reflector) with monitor\$4) (reflective index" with (mirror reflector)) (respector) (respect			or ("1060265") or ("4798165") or		1
control\$4)) (118/\$.cols. 156/345.\$.cols.) and (reflective with index with monitor) 9 (reflective with index with monitor) USPAT; US-PGPUB 10 (156/345.24.cols.) and (reflective with index) 0 (156/345.24.cols.) and (reflective with index) 10 (156/345.15.cols.) and (reflective with index) 11 (156/345.15.cols.) and (reflective with index) 12 (118/\$.cols. 156/345.\$.cols.) and (reflective with index) 13 (118/\$.cols. 156/345.\$.cols.) and (reflective with index) 14 (reflective with index) 15 ("reflective index" with (mirror reflector) with monitor\$4) ("reflective index" with (mirror reflector) with monitor\$4) ("reflective index" with (mirror reflector) with monitor\$4) ("reflective index" with (mirror reflector)) 15 ("rapid thermal anneal" with (chamber system apparatus)) (392/416).CCLS. (392/416.cols. and (index)).CCLS. (392/416.cols. and (index)) 10 (SPAT; US-PGPUB USPAT; US-PG			("4836138") or ("5108/92")).PN.) and		
0					
(reflective with index with monitor) 9 (reflective with index with monitor) 10 (reflective with index with monitor) 11 (156/345.24.ccls.) and (reflective with index) 12 (156/345.15.ccls.) and (reflective with index) 13 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 14 (reflective with index) 15 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 16 ("reflective with index) 17 ("reflective with index" with (mirror reflector) with monitor\$4) 18 ("reflective index" with (mirror reflector)) 19 ("repidentive index" with (mirror reflector)) 10 ("reflective index" with (mirror reflector)) 10 ("repidentive index" with (mirror reflector)) 10 ("reflective index" with (mirror reflector)) 10 ("repidentive index" with (mirror reflector)) 10 ("repidentive index" with (mirror reflector)) 10 ("repidentive index" with (mirror reflector)) 11 ("repidentive index" with (mirror reflector)) 12 ("repidentive index" with (mirror reflector)) 13 (392/416.ccls.) 14 (392/416and(index)).CCLS. 15 (392/416and(index)).CCLS. 16 (392/416and(index)).CCLS. 17 (392/416.ccls. and (index)) 18 (392/416.ccls. and (index))	_	0		HCDATT.	2002/07/10 12:46
9 (reflective with index with monitor) 2 (reflective with index with monitor) 2 (reflective with index with monitor) 3 (156/345.24.ccls.) and (reflective with index) 4 (156/345.15.ccls.) and (reflective with index) 5 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 6 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 7 (reflective with index) 8 ("reflective with index" with (mirror reflector) with monitor) 9 ("reflective index" with (mirror reflector) with monitor) 9 ("reflective index" with (mirror reflector)) 9 ("rapid thermal anneal" with (chamber system apparatus)) 10 ("392/4160.CCLS. 10 (392/416and(index)).CCLS. 11 (392/416.ccls. and (index)) 12 (118/\$.ccls. and (index)) 13 (392/416.ccls. and (index)) 14 (118/\$.ccls. and (index)) 15 (118/\$			(reflective with index with monitor)		2003/07/10 12:46
Complete the with index with monitor Complete the with index with monitor Complete the with index Complete the wit				00 10100	
Complete the with index with monitor Complete the with index with monitor Complete the with index Complete the wit		9	(reflective with index with monitor)	USPAT:	2003/07/10 11:44
2				-	
O	-	2	(reflective with index with monitor)		2003/07/10 11:44
Index US-PGPUB U	i		4.1564045.0		
0 (156/345.15.ccls.) and (reflective with index) 27 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with (reflective with index) 0 ("reflective with index) 0 ("reflective index" with (mirror reflector) with monitor\$4) ("reflective index" with (mirror reflector)) 10 ("replective index" with (mirror reflector)) 11 ("reflective index" with (mirror reflector)) 12 ("rapid thermal anneal" with (chamber system apparatus)) 13 (392/416).CCLS. 14 (392/416and(index)).CCLS. 27 (392/416.ccls. and (index)) 28 (392/416.ccls. and (index))		0		-	2004/01/06 17:31
S-PGPUB US-PGPUB			inaex)	US-PGPUB	
S-PGPUB US-PGPUB	_	0	(156/3/5 15 ccls) and (mask+):	110 D z m	0004/01/06 1= 1:
27 (118/\$.ccls. 156/345.\$.ccls.) and (reflective with index) 0 ("reflective index" with (mirror reflector) with monitor\$4) ("reflective index" with (mirror reflector)) ("rapid thermal anneal" with (chamber system apparatus)) (392/416.ccls. and (index) 23 392/416.ccls. and (index) 2003/07/10 11:46 USPAT; 2003/07/10 12:17 US-PGPUB USPAT; 2003/07/10 12:28 USPAT; 2004/01/06 17:31	ĺ			•	2004/01/06 17:31
(reflective with index) ("reflective index" with (mirror reflector) with monitor\$4) ("reflective index" with (mirror reflector) with monitor\$4) ("reflective index" with (mirror reflector)) ("rapid thermal anneal" with (chamber system apparatus)) (392/416).CCLS. (392/416 and (index)).CCLS. (392/416.ccls. and (index)) ("reflective index" with (mirror USPAT; 2003/07/10 12:17 US-PGPUB USPAT; 2003/07/10 12:28 USPAT; 2003/07/10 12:28 USPAT; 2003/07/10 12:28 USPAT; 2004/01/06 17:31 US-PGPUB USPAT; 2004/01/06 17:31			- Lindow J	O2-PGPUB	ļ
(reflective with index) ("reflective index" with (mirror reflector) with monitor\$4) ("reflective index" with (mirror reflector) with monitor\$4) ("reflective index" with (mirror reflector)) ("rapid thermal anneal" with (chamber system apparatus)) (392/416).CCLS. (392/416 and (index)).CCLS. (392/416.ccls. and (index)) ("reflective index" with (mirror USPAT; 2003/07/10 12:17 US-PGPUB USPAT; 2003/07/10 12:28 USPAT; 2003/07/10 12:28 USPAT; 2003/07/10 12:28 USPAT; 2004/01/06 17:31 US-PGPUB USPAT; 2004/01/06 17:31	_	27	(118/\$,ccls, 156/345.\$,ccls) and	ייימסאיי.	2003/07/10 11:46
0 ("reflective index" with (mirror reflector) with monitor\$4) ("reflective index" with (mirror reflector)) ("rapid thermal anneal" with (chamber system apparatus)) (392/416).CCLS. 0 (392/416 and (index)).CCLS. 2003/07/10 12:17 US-PGPUB USPAT; 2003/07/10 12:28 USPAT; 2004/01/06 17:31 US-PGPUB USPAT; 2004/01/06 17:31				•	2003/07/10 11:46
reflector) with monitor\$4) ("reflective index" with (mirror reflector)) ("rapid thermal anneal" with (chamber system apparatus)) (392/416).CCLS. (392/416and(index)).CCLS. (392/416.ccls. and (index) 1003/07/10 12:17 12:28 1392/416.ccls. and (index) US-PGPUB USPAT;		:	,	00 10105	
reflector) with monitor\$4) ("reflective index" with (mirror reflector)) ("rapid thermal anneal" with (chamber system apparatus)) (392/416).CCLS. 0 (392/416and(index)).CCLS. 23 392/416.ccls. and (index) US-PGPUB USPAT; 2003/07/10 12:28 USPAT; US-PGPUB USPAT; US-PGPUB USPAT; 2004/01/06 17:31 US-PGPUB USPAT; US-PGPUB	-	0	("reflective index" with (mirror	USPAT;	2003/07/10 11:57
66 ("reflective index" with (mirror reflector)) 277 ("rapid thermal anneal" with (chamber system apparatus)) 392/416).CCLS. 0 (392/416and(index)).CCLS. 23 (392/416.ccls. and (index)) 27 ("reflective index" with (mirror USPAT; US-PGPUB US			reflector) with monitor\$4)	•	
777 ("rapid thermal anneal" with (chamber system apparatus)) 787 (392/416).CCLS. 78 (392/416and(index)).CCLS. 89 (392/416.ccls. and (index)) 80 (392/416.ccls. and (index)) 81 (12:28 US-PGPUB U	-	66			2003/07/10 12:17
System apparatus) US-PGPUB USPAT; 2003/07/10 12:28 US-PGPUB USPAT; USPAT; USPAT; 2004/01/06 17:31 USPAT; 2004/01/06 17:31 USPAT;	ļ	.==		US-PGPUB]
527 (392/416).CCLS. USPAT; 2003/07/10 12:28 US-PGPUB USPAT; 2004/01/06 17:31 US-PGPUB USPAT; 2004/01/06 17:31 US-PGPUB USPAT; 2004/01/06 17:31	-	277	("rapid thermal anneal" with (chamber	-	2003/07/10 12:28
0 (392/416and(index)).CCLS. US-PGPUB USPAT; 2004/01/06 17:31 US-PGPUB USPAT; 2004/01/06 17:31 US-PGPUB USPAT; 2004/01/06 17:31	_	E27			0000 (07 (7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
0 (392/416and(index)).CCLS. USPAT; 2004/01/06 17:31 US-PGPUB USPAT; 2004/01/06 17:31 USPAT; 2004/01/06 17:31		34 /	(392/410).0043.		2003/07/10 12:28
23 392/416.ccls. and (index) US-PGPUB USPAT; 2004/01/06 17:31	_ [ا م	(392/416and(index)) CCLS		2004/01/05 17:21
23 392/416.ccls. and (index) USPAT; 2004/01/06 17:31		~	(22m, 110mma (11mon)) . CCHO.		2004/01/06 17:31
	_	23	392/416.ccls. and (index)		2004/01/06 17:31
	ļ		1	US-PGPUB	~~~~~~

	138	(118/\$.ccls. 156/345.\$.ccls.) and ((window opening) with monitor)	USPAT; US-PGPUB	2003/07/10 15:15
-	13	(118/\$.ccls. 156/345.\$.ccls.) and ((window opening) with monitor with reflect\$4)	USPAT; US-PGPUB	2003/07/10 12:53
_	30	(118/\$.ccls. 156/345.\$.ccls.) and ((window opening) with monitor\$3 with reflect\$4)	USPAT; US-PGPUB	2003/07/10 12:58
-	0	392/416.ccls. and ((window opening) with monitor\$3 with reflect\$4)	USPAT; US-PGPUB	2003/07/10 12:58
_	12	((window opening) with monitor\$3 with reflect\$4 with (anneal\$3 heat\$3))	USPAT; US-PGPUB	2003/07/10 13:25
_	59	((window opening) with monitor\$3 with (reflect\$3 mirror) with (heat\$3 lamp))	USPAT; US-PGPUB	2003/07/10 13:27
_	462	((rapid with thermal) same (reflect\$4))	USPAT;	2003/07/10 13:34
_	5	((rapid with thermal) same (reflect\$4) with (monitor\$3))	US-PGPUB USPAT; US-PGPUB	2003/07/10 13:27
_	0	((rapid with thermal) same (reflect\$4) same (monitor\$3 with (window opening)))	USPAT; US-PGPUB	2003/07/10 13:35
_	2	((rapid with thermal) same (monitor\$3 with (window opening)))	USPAT; US-PGPUB	2003/07/10 14:42
	12	("1888755" "4874952" "5410162" "5959215" "5980103" "5999267"	USPAT	2003/07/10 14:41
_	4	"6065354" "6108087" "6113262" "6191599" "6215324" "6217212").PN. (("1888755" "4874952" "5410162" "5959215" "5980103" "5999267" "6065354" "6108087" "6113262"	USPAT; US-PGPUB	2003/07/10 14:46
_	174	"6191599" "6215324" "6217212").PN.) and reflect\$4 (156/345.24).CCLS.	USPAT;	2003/07/10 17:42
_	82	156/345.24.ccls. and (reflect\$)	US-PGPUB USPAT;	2004/01/06 17:33
_	33		US-PGPUB USPAT	2003/07/10 18:10
_	31 22	5226732.URPN. ((156/345.24).CCLS.) and alarm	USPAT USPAT;	2003/07/10 17:24 2003/07/10 17:46
_	57	(5536359.URPN. 5226732.URPN.) and (reflect\$3)	US-PGPUB USPAT	2003/07/10 18:11
_	0	"reflective index monitor"	EPO; JPO; DERWENT	2003/07/10 20:09
••	1	"reflective index monitor"	USPAT; US-PGPUB	2003/07/10 20:10
-	7 14	"reflective index" with monitor	USPAT; US-PGPUB	2004/01/06 14:31
_	103	"reflective index" with monitor\$3 "reflective index" with (detect\$3 sens\$3	USPAT; US-PGPUB	2004/01/06 14:35
_	59	meter\$3 observ\$3) ("reflective index" with (detect\$3 sens\$3)	USPAT; US-PGPUB USPAT;	2004/01/06 14:37
	_	<pre>meter\$3 observ\$3)) same (lamp light\$3 bulb heat\$3)</pre>	US-PGPUB	
	5 59	lamp with (reflect\$3 mirror) with "reflective index"	USPAT; US-PGPUB	2004/01/06 16:22
	59	("reflective index" with (detect\$3 sens\$3 meter\$3 observ\$3)) same (lamp light\$3 bulb heat\$3)	USPAT; US-PGPUB	2004/01/06 17:24
-	126	lee-fu\$.in. chang-juin\$.in. lu-ching\$.in.	USPAT; US-PGPUB	2004/01/06 17:25
	0	c23c016\$.ipc. and (("reflective index" with (detect\$3 sens\$3 meter\$3 observ\$3)) same (lamp light\$3 bulb heat\$3))	EPO; JPO; DERWENT	2004/01/06 17:30

_	• 0	c23c016\$.ipc. and (("reflective index" same(detect\$3 sens\$3 meter\$3 observ\$3))	EPO; JPO; DERWENT	2004/01/06 17:30
-	0	same (lamp light\$3 bulb heat\$3)) c23c016\$.ipc. and (("reflective index" same (indicat\$3 detect\$3 sens\$3 meter\$3 observ\$3)) same (lamp light\$3 bulb	EPO; JPO; DERWENT	2004/01/06 17:30
-	1	heat\$3)) (156/345.24.ccls.) and (reflective with index)	USPAT; US-PGPUB	2004/01/06 17:31
-	0	(156/345.15.ccls.) and (reflective with index)	USPAT; US-PGPUB	2004/01/06 17:31
-	25	392/416.ccls. and (index)	USPAT;	2004/01/06 17:31
-	106	156/345.24.ccls. and (reflect\$)	US-PGPUB USPAT; US-PGPUB	2004/01/06 17:33